HICOLAU, Oh.St., academician,; BLUMENTHAL, M.,; FELLHER, M.,; SAGER, O.

Role of the central nervous system (cortex-sub-cortex complex) and of the connecting peripheral nerve pathways in trophicity of the skin. Bul stiint., sect. med. 7 no.4:1263-1280 Oct-Dec 55.

1. Institutul de terapeutica, Sectia de dermatologi se Colectivul de neurologie al Academiei R.P.R. de la Spitalul clinic de adulti Colentina. Membru Corespondent Al Academiei R.P.R. V. Cirnu, for Sager.

(SKIN, physiology trophicity, role of CNS & connecting peripheral nerve pathways)

(CHNTRAL HERVOUS SYSTEM, physiology role in trophicity of skin)

(HERVES, PERIPHERAL, physiology role in trophicity of skin)

RUMANIA/Pharmacólogy, Toxicology. Analeptics

003

Abs Jour : Ref Zhur - Biol., No 4, 1958, No 17564

Author Inst

: Blumenthal M., Fellner M., Belush L., Georghiu I. : Not Given : Not Given

Title : The Treatment with Sodium Bromide and Caffeine of Some Der-

matosis, Accompanied by Itching

Orig Pub: Probl. terap., 1957, 6, 67-76

Abstract : Thirty two patients, afflicted with dermatosis (type of

eczema), accompanied by itching, received daily for 2-3 weeks subcutaneously caffeine in 0.02-0.03 g doses. As a result of the treatment there was a decrease in itching in the patients. The treatment had little effect on skin injuries. When 39 patients received only NaBr (1-2 intravenous injections of 10 ml of a 10% solution daily for 2-3 weeks) 50 patients were completely cured, in addition to a decrease in itching. 61 patients obtained the best effect when caffeine and NaBr were administered simultaneously. Only 14 patients

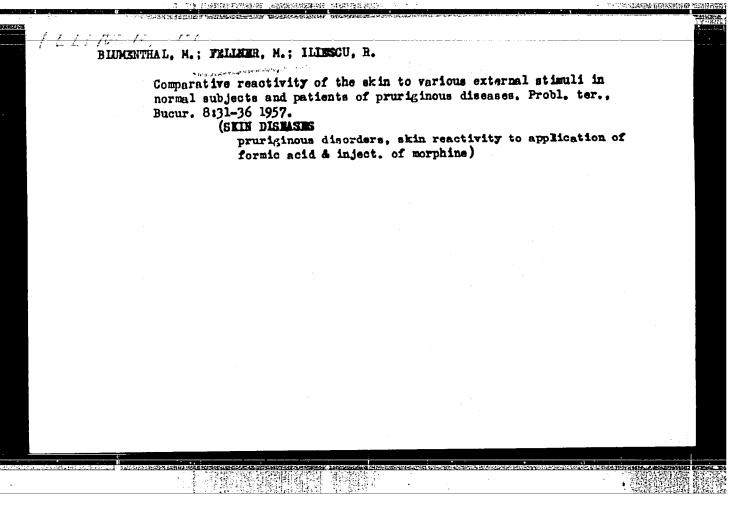
were not cured.

Card : 1/1

Ethice in. BIUMENTHAL, M.; FELTNER, M.; ILIESCU, R.; GHEOROHIU, I, in collaborare cu B. Facon si Ch. Constantinescu Skin reactivity to certain external stimuli in patients of diseases of the nervous system (cerebral and medullary levels). Probl. ter., Buour. no.7:29-39 1957. 1. Institutul de terapeutica al Academiei R.P.R., Sectia de dermatovenerologie, Spitalul Colentina. (BRAIN, diseases diad., skin reactivity to acetic acid, formic acid & morphine) (SPINAL CORD, diseases same) (SEIN reactivity to acetic acid, formic acid & morphine, in dis. of brain & spinal cord, diag. & progn. value)

#### "APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412830



TRODORESCU, St.: FELLMER, M.; NICOIAE, G.; PANIIA, P.; VINTICI, V.

Changes in the cerebrospinal fluid in treated syphilis. Rumanian M.

Rev. 3 no.1:49-42 Jan-Mar 59.

(NYUROSYPHILIS, CSF in progn. value after ther.)

PASON, E.; KONSTANTINESKU, G.[Constantinescu, G.]; Prinimali uchastiye: BLEUMENTAL', M.; FELLMER, M.; ILIYESKU, R.[Iliescu, R.]; GEORGIU, I.[Gheorghiu, I.]

Reactivity of the skin in acute and subacute disorders of cerebral blood circulation. Nauch. trudy Inst. nevr. AMN SSSR no.1:294-297 '60. (MIRA 15:7)

l. Klinika nervnykh bolezney Mediko-farmatsevticheskogo instituta i kollektiv dermatologov Instituta terapii Akademii Rumynskoy Narodnoy Respubliki, Bukharest.

(CEREBROVASCULAR DISEASE)
(SKIN-\_INNERVATION)

A STORY FELLNEROVA, K., Dr. LANGUE CONTRACTOR Premature labor in agricultural workers. Cesk. gyn. 21-35 no.2: 129-132 Mar 56. 1. Z por.-gyn. odd. OUMZ v Prostejove, prednosta prim. Dr. O. Jonas (Predneseno na krajskem seminari v Prostejove v unoru 1955.) (LABOR premature in agricultural workers, statist. (RURAL COMDITIONS premature labor in agricultural workers, statist. 

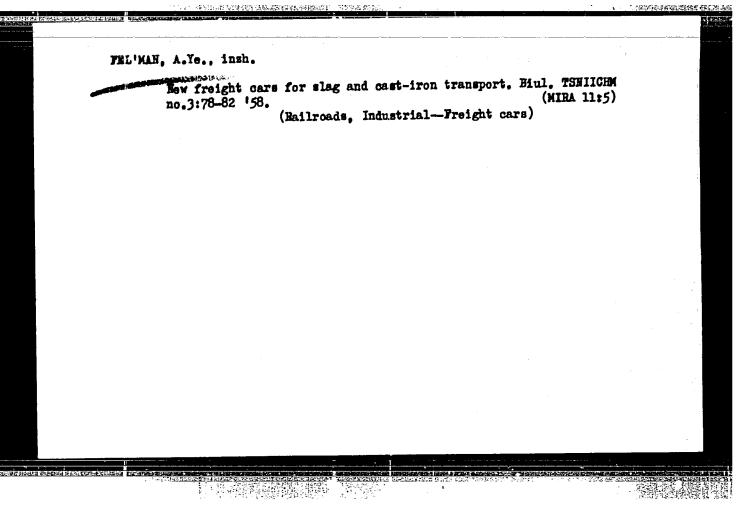
ZAKIN, M.M.; ZUDINA, M.A.; TUMASOVA, C.M.; FEL'MAN, A.N.; SHEMAN, A.Sh.

Clinical and epidemiological characteristics of bacillus carriers
[with summary in French]. Probl.tub. 35 no.4:10-16 '57. (MIRA 10:8)

1. Is protivotuberkulesnogo dispensera No.11 Shcherbakovskogo rayona
Moskvy (glavnyy vrach O.V.Kotsubey, sam. glavnogo vracha po meditsinskoy chasti M.M.Zakin)

(TURREGULGE)

carriers, clin. & epidemiol. characteristics (Rus))



FEL! MAH, D.I., inshener.

Progressive practices in the organization of repairing blast furnaces.
Metallurg 2 no.3:34-37 Mr '57. (MIRA 10:4)

1. Starshiy inshener otdela glavnogo mekhanik Ministerstva chernoy metallurgii SSSR.

(Blast furnaces--Repairing)

VIKHREV, I.D., kand.tekhn.nauk; FEL'MAN, D.N., inzh.

Using high stands in constructing blast furnaces by the shifting method. Prom. stroi. 39 no. 1:5-11 '61. (MIRA 14:1) (Blast furnaces)

SOLOV'YEV, V.D.; GUTMAN, N.R.; FEL'MAN, I.A.

Virological research on an outbreak of diseases in the town of Slantsy. Sov. med. 26 no.11:95-97 N'62 (MIRA 17:3)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta virusnykh preparatov i Leningradskoy oblastnoy sanitarno-epidemiologicheskoy stantsii.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

KUZNETHOVA, R.J., FELIMAN, 1.A.

Study of the epidemiological effectiveness of the inoculation with live and killed poliovirus vaccine in Leningrad Provinca (1958-1962). Trudy Len. inst. epid. i mikrobiol 26:111-119 '64. (MIRA 18:12)

1. Iz Leningradskoy oblastnoy sanitarno-epidemiologicheskoy
stantsii.

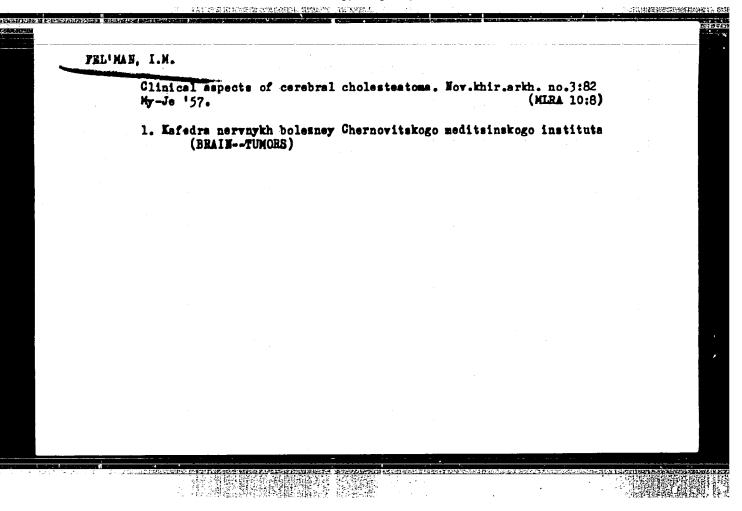
#### FEL'MAN, I.A.

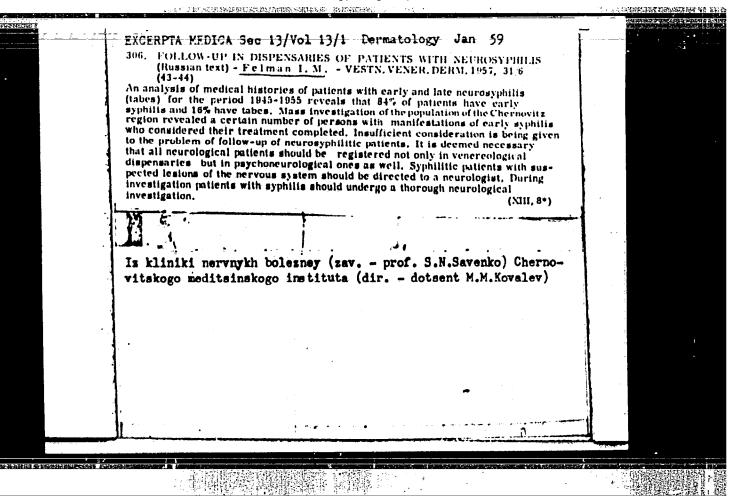
Preliminary data on serological examination of children inoculated with the draging-type live poliovirus vaccine in Leningrad Province. Trudy Len. inst. epid. i mikrobiol. 26:120-125 464. (MIRA 18:12)

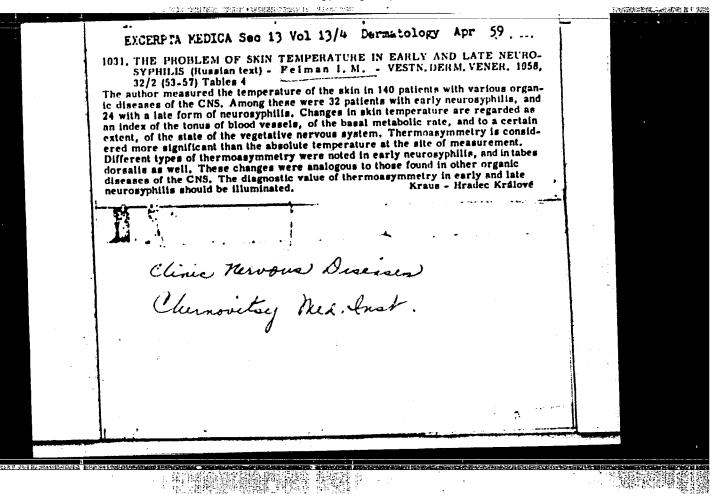
1. Iz Leningradskoy oblastnoy sanitarno-epidemiologicheskoy stantsii.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

A CONTRACTOR OF THE PROPERTY O







## TARAKHOVSKIY, M.L.; FEL'MAN, I.M.; RCMAN, V.I.

Pharmacotherapy of hyperkinesis with cholinolytic derivatives of quaternary ammonium compounds; Experimental and clinical observations. Zhur.nevr.i psikh 60 no.8:957-964 '60. (MIRA 13:9)

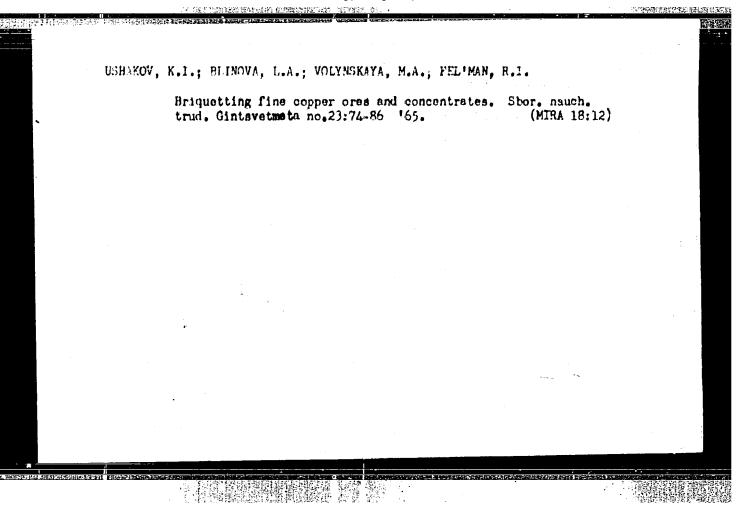
1. Otdel farmakologii (saveduyushchiy - prof. S.V.Anichkov) Instituta eksperimental'noy meditsiny, kafedra farmakologii (zaveduyushchiy - prof. S.P. Zakrividoroga) i klinika nervnykh nervnykh bolezney (saveduyushchiy - prof. S.N.Savenko) Chernovitskogo meditsinskogo instituta.

(MOVEMENT DISORDERS) (AUTONOMIC DRUGS)

Introduce cash payments on leading collective farms. Hauka i pered. op. v sel'khos 8 no.12:5-7 D '58. (MIRA 12:1)

1.Fredsedatel' kolkhosa arteli "Kalivipoeg" Tapaskogo rayona,
Estonskoy SSR (for Fel'man). 2. Vsesoyuznyy nauchno-issledovatel'skiy
institut ekonomiki sel'skogo khosyaystve (for Bran'kov).

(Collective farms) (Vages)



AKISHEV, B., insh.; FEL'NAH, Ya., insh.

Complete sets of panel-house details come off the production line.
Stroitel' no.913-5 8 '59.

(Concrete slabs) (Conveying machinery)

(Concrete slabs)

GORBACHEV, S.S., insh.; KHANIN, Ye.M., insh.; MOROZOV, N.F., insh.; RABINOVICH, Ye.M., insh.; STROYEV, A.Ye., insh.; FELIMAN, Ya.M., insh.; DOLGIKH, V.H., insh.; ROGACHEV, S.A., insh.; YAKUSHEV, A.A.

Dismountable plant for making and assembling house made of large aerated concrete blocks. Rats.i isobr.predl.v stroi. no.12:11-18 159. (NIRA 13:5)

1. Glavnyy inshener Konstruktorskogo byuro po shelesobetomi Glavmosoblstroymaterialov pri Mosoblispolkome (for Yakushev).

2. Konstruktorskoye byuro po shelesobetomi Glavmosoblstroymaterialov, Moskva, D'yakov per., d.4 (for all).

(Idghtweight concrete) (Concrete blocks)

AKISHEV. B.S., insh.; FEL'MAN, Ya.M., insh.

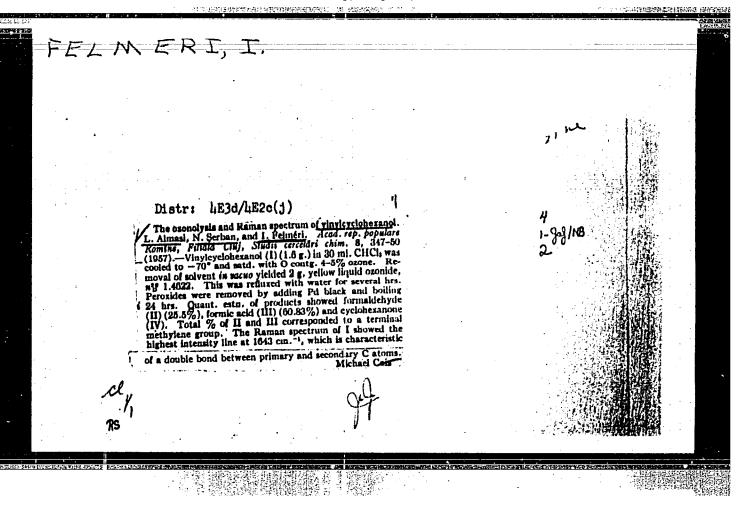
Making construction elements for large-penel buildings at existing plants. Bet.i shel.-bet. no.4:157-160 Ap '60, (MIRA 13:8)

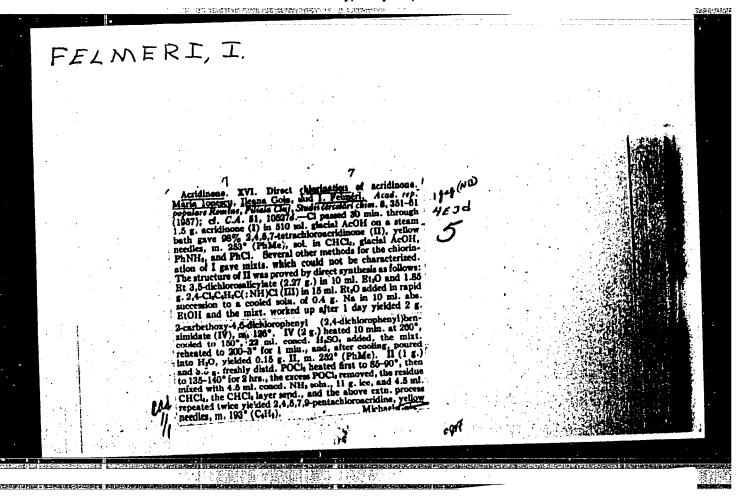
(Precest concrete construction)

			9-13	
	OUNTRY	1	Rumania	
C	ATEGERY	1		
A	as, jour.	1	RZKhim., No. 5 1960, No. 17194	
A	UTHOR	•	Felszeghy, E. and Literat, L.	
1	N5T.	1	Cluj Polytechnic Institute	
4 *	TTLE	1	Adsorption Isotherms for Methyl Alcohol Vapor on	
		•	Colloidal Clays of the Bentonite Type	
ļ	RIG. PUB.	1	Lucrari Stiint Inst Politchn Cluj, Cluj, 171-179 (1959)	
١.	BOTRACT	٠	The adsorption of methanol vapors on Tufari (Timi-	
1'	CESTURATE.	•	shoar region) decolorizing clays has been investi-	
			gated. From the adsorption isotherm, the specific	
			area of the clays (2) has been calculated by the	
1			BET method. The function giving the pore distri-	
1			bution in bentonite according to size and structure	
1			is snalyzed with the aid of the Kelvin equation.	
1			18 shalyzed with the aid of the Rolling and that	
1			The authors conclude that S 2 400 m²/gm and that	
i			the pores are polydisperse with predominance of	
Ì			micropores and intermediate pores.	
į			From authors' summary	
1	CARD: 1/1		60 ''	

AKISHEV, B.S., insh.; FML'MAN, Ya, M., insh.

Making three-ply mineral-wool insulated panels. Stroi.mat.
(MIRA 12:2)
5 no.2:19-22 F '59.
(Goncrete slabs)
(Mineral wool)





20-118-6-20/43

AUTHORS:

Al'mashi, L., Fel'meri, I., Gants, A.

TITLE:

The Production of Aluminum-Halide-Methyl-Derivatives by Means of the Diazo-Aliphatic Method (Polucheniye galoidmetil'nykh proizvodnykh alyuminiya diazoalifaticheskim metodom)

Doklady Akademii Nauk SSSR, 1958, Vol. 118, Nr 6, pp.1121-1123

PERIODICAL:

(USSR)

ABSTRACT:

The method of production of organic compounds of the elements of the IVth and Vth group of the periodical system was elaborated systematically by means of the method referred to in the title (references 2 to 6). Organic compounds of the III'd group, however, were produced by means of the afore-said method only for boron (reference 9) and for thallium (reference 10). The extension of this method to the aluminum-derivatives referred to in the title (not described previously) was of interest. The influence of diazomethane on aluminum-fluoride-, chloride- and bromide was investigated in the present report. The formation of mono- or di-(halide-methyl)-derivatives of aluminum should be expected from the analogy with

Card 1/4

20 -118-6-20/43

The Production of Aluminum-Halide-Methyl-Derivatives by Means of the Diazo--Aliphatic Method

reactions of the halides of boron and thallium. Yet they could not be determined even at a ratio diazomethane:aluminum-halide = 1 : 3. On the other hand, only tri-(halide-methyl)--aluminum was formed in all cases. An alkylation of all halide-atoms with such reactions is known with arsenic, antimony and tin. In that case, however, a mixture of all possible derivatives (mono-, di-, tri-, and tetra-), according to the quantitative composition of the diazo-compound and of the halide, took place. Aluminum fluoride entered no reaction with diazomethane - even at room temperature - whereas aluminum--chloride and -bromide reacted energetically even at -50°C. The addition of "copper-bronze" lead to the decomposition of diazomethane. "Polymethylene" was formed as sole product, since aluminum fluoride emerged unchanged from the reaction. Since the action of diazomethane on halides of the afore-said elements depends on an interpolation of the "alkylene"-biradical between the atoms of the halide and of the element, the reaction-velocity depends also on the energy of the bond element - X. The reaction takes place more readily when X is chloride or boron and more difficultly when X is fluorine. Tri-

Card 2/4

The Production of Aluminum-Halide-Methyl-Derivatives by Means of the Diazo-Aliphatic Method

-(methyl chloride)-and tri-(methyl bromide)-aluminum are crystalline substances. They smoke intensely in the air and are very hygroscopic, readily oxidizable and unstable, especially the boron-derivative. They are soluble without heating in ether and less soluble in benzene. These compounds react vigorously with water with out previous heating. Aluminum hydroxide, methyl-alcohol and hydrogen chloride or hydrogen bromide respectively are formed during this process. The description of the conditions of reaction and of the method of reaction follows, which corresponds to an experimental chapter. The quantities of the initial substances and the yields of the pure products are shown in table 1. The physical constants and analytical results of the latter are given in table 2. There are 2 tables, and 10 references, 6 of which are **Soviet**..

Card 3/4

The Production of Aluminum-Halide-Methyl-Derivatives by Means of the Diazo-

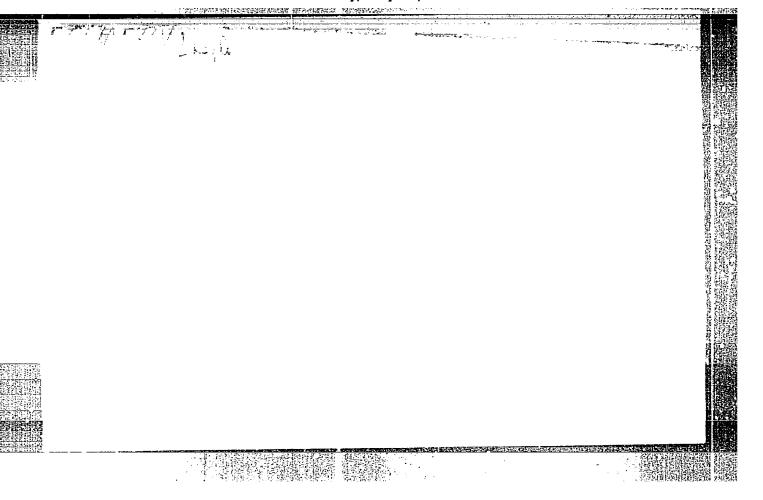
Institute for Chemistry, AB Roumanian People's Republic, Branch of Kluzh (Cluj)
(Institut khimii Akademii nauk Rumynskoy Narodnoy Respubliki, ASSOCIATION:

一步 李子德民國建設部 萨伊勒斯 明沙斯

PRESENTED: November 22, 1957, by A. N. Nesmeyanov, Member of the Academy

SUBMITTED: November 20, 1957

Card 4/4



Fe LM-RY	Follman, Laszio						
-	Data on the Idojaras 67	humidity in no.6:368-372	the lowest N-D *63.	layers of	the	atmosphere.	

RABICHEVA, L.M.; MARCHENKO, V.G.; SYROVEGINA, K.V.; LEVIN, I.Kl..; FEL'METSGER, V.I.

[Investigating and introducing the electrothermic method of producing zinc] Issledovanie i vnedrenie elektrotermicheskogo sposoba polucheniia tsinka. Moskva, 1963. 80 p. (MIRA 17:5)

1. Moscow. TSentral'nyy institut informatsii tsvetnoy metallurgii.

S/136/63/000/002/001/006 E021/E483

AUTHORS:

Pinayev, A.K., Felimetsger, V.I., Poletayev, G.S.,

Marchenko, V.G.

TITLE:

Electrothermic method of zinc smelting

PERIODICAL: Tavetnyye metally, no.2, 1963, 25-30

This new method was developed by Gintsvetmet and used in the reconstruction scheme of the Belovskiy tsinkovyy zavod (Belovo Zinc Plant). It is claimed that 96% recovery is attainable with this process as compared with 89 to 93% obtained in the horizontal retorts, and that the process is considerably Field trials on 1800 kW pilot plant have shown that the productive capacity of the plant is 1.5 times higher than that of a distillation furnace and 4 times higher than that of a vertical The information given in the paper includes: flow-sheet of the process; description of the plant and various stages of the process; composition of the raw materials and intermediate and final products; distribution of zinc and other metals at various stages of the process. The method requires careful control of the particle size of the agglomerate, the best results being obtained with material containing 90 to 95% of the Card 1/2

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

Electrothermic method ...

S/136/63/000/002/001/006 E021/E483

1 to 14 mm fraction with no more than 5 to 15% of the 1 to 7 mm fraction. Before being charged in the reduction furnace, the agglomerate is preheated to 750 - 800°C in a rotary roaster. Smelting is done in a 7.4 x 4.6 x 4.3 m electric furnace, operated under a pressure of 4 to 6 mm H<sub>2</sub>O and supplied through two parallel step-down transformers. Losses of zinc in the slag are independent of its silica content but increase with increasing iron oxide content and decrease as the calcium oxide content in the slag increases; the optimum composition of the slag is 7 to 12% FeO, 30 to 32% SiO2 and 30 to 32% CaO. Condensation is carried out in a jet-type condenser equiped with two graphite stirrers; these are used to produce a mist of molten zinc which greatly facilitates condensation. The optimum temperature of the molten zinc bath in the condenser is 520 to 550°C. There are 5 figures and 4 tables.

Card 2/2

IELMER, Sandor, okleveles kohomernok

Examining the fireproof lining of the cupola furnace by means of the "cobalt 60" isotope during the process of operation. Koh lap 96 no. 6:143-144 Je '63.

1. Csepel Iron and Metal Foundries.

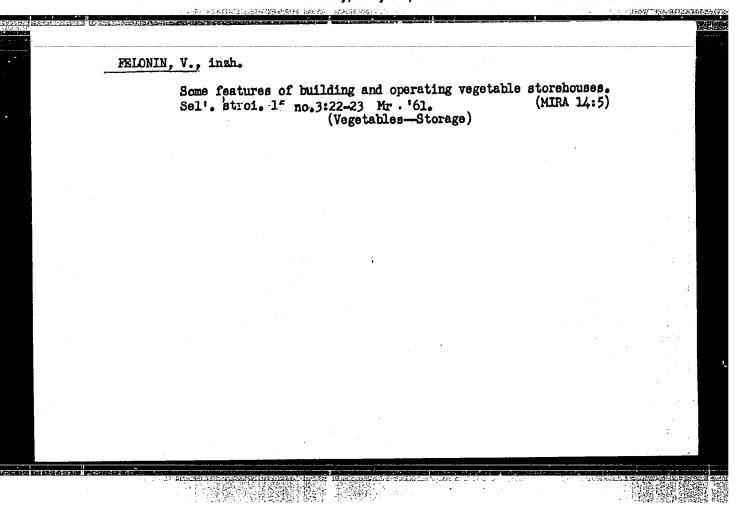
FELNER, S.; HORVATH, F.; SZILAGYI, I.

A study trip to Yugoslav foundries. Pt.2. Koh lap 93
no.3:Suppl.:Ontode 16 no.3:63-67 Mr '65.

FRIDLYAND, A.M., inzh.; DULIN, V.D.; FELONIN, A.N.

Operation of powered units for changing mine cars during the construction of mines in Karayanda. Shakht. stroi. 7 no.12:21-25 D'63. (MIRA 17:5)

1. Trest Dolinskshakhtostroy (for Fridlyand).
2. Shakhtostroitel'noye upravleniye No.3 tresta Dolinskshakhtostroy (for Dulin, Felonin).



VOLKIND, I.L., inzh.; GORSKIY, G.Yn., kand.tekhn.nauk; ZHUCHIN,D.I., inzh.; IVANOV, N.N.; inzh.; PROZOHOVSKIY, G.N., kand.tekhn.nauk; FELONIN, V.P., inzh.; KLIPPEL', M.S., red. izd-va; MOCHALINA, Z.S., tekhn. red.

[Agricultural construction in the U.S.S.R. and abroad; modern level and prospects] Sel'skokhoziaistvennoe stroitel'stvo v SSS i za rubezhom; sovremennyi uroven' i perspektivy. [By] I.L.Volkind i dr. Moskva, Gosstroiizdat, 1962. 122 p. (MIRA 15:7)

1. Akademiya stroitel'stva i arkhitektury SSSR. Nauchmoissledovatel'skiy institut sel'skikh zdaniy i sooruzheniy. (Farm buildings)

FELSBERG, A.A.; ROZENTSVEYG, P.E.

Glycosides from the roots of the restharrow Oronis arvensis. Rast. res. 1 no.2:224-227 '65. (MIRA 18:11)

1. Leningradskiy khimiko-farmataevticheskiy institut.

FRIDBURG, A.L., ROZEMISVEYG, P.E.

Orminative phyrochemical study of the roots of restherrow Ononis arvended L. and Ononis spinosa h. Apt. delo 14 no.6:26-30 H-D 165. (MIRA 18:12)

1. Leningradskiy khimiko-farmatsevticheskiy institut. Submitted September 8, 1964.

# "APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000412830

	ř	e /5e	gy, E.	C The economy hippocastanum Kontrol, and (Cluj). Studii Chestnuts in 7.4-8.1, sapon lose 2.8-3.0, a gr. 0.0 r ligrois	lleana Papp. cercetdri stiini the vicinity of ins 20-8, prot nd ash 2.9%. ne, then the sa	Acad. rep. po 3. No. 3/4, Cluj contain eins 7.9-10, ata 1t is proposed ponins with 95/ sidue to yield 1	npulare Romani 109–19(1952).— H <sub>2</sub> O 10–12, oil- nch 37–8, cellu tdest, bil with L'ElOH; and to	The !	5		
						-		· · · · · · · · · · · · · · · · · · ·			
							•			* 1 * * * * * * * * * * * * * * * * * *	
								<u></u>			
•				i,							
117-2:34	Security of the Paris Control	is a to district to					· ·				

#### BERTA, I.; FELSERFALVI, Ya. [Felserfalvi, J.]

Radiation protection in curietherapy of diseases of the female genitalia. Med.rad. no.10:38-39 161. (MIRA 14:10)

1. Iz kafedry akusherstva i ginekologii (zav. - prof. Sh. Arvɛi)
Debretsenskogo meditsinskogo instituta i Instituta prikladnoy
fiziki (zav. - prof. G. Orban) Debretsenskogo universiteta imeni
Koshuta (Vengriya).

(RADIUM—THERAPEUTIC USE) (GENERATIVE ORGANS, FEMALE—RADIOGRAPHY)

(RADIATION PROTECTION)

# "APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000412830

ertificial earth satellites;  ive years of optical observation of entificial earth sets in last  Activities is inknestvennyth criterian leading and sets sets in last  Activities is inknestvennyth criterian leading and sets sets in last  Activities is inknestvennyth criterian leading and sets sets in last  Activities is inknestvennyth criterian leading and sets sets in last  Activities is inknestvennyth criterian leading and sets sets in last  Activities attificial satellites, satellite tracking / AT 1 telescope, Zeiss  Tacher camera  ARSTRACT: Six stations for optical observation of satellites were set up in East Garmany in 1962: Bautzen, No. 1120 (under the direction of 1. Nitschman),  if near tracken, Ellenburg, Rodewisch to the last set of the se			
dive years of optical observation of crufficial early reteriors in fast  Accidental advantagement of crufficial early reteriors in fast  Accidental advantagement of crufficial early reteriors in fast  Accidental advantagement of crufficial early reteriors in fast  Form TAGS: artificial satellites, satellite tracking / AT 1 telescope, Zeiss  Tachar cusers  ARSTRACT: Six stations for optical observation of satellites were set up in  East dermany in 1962: Bautzen, No. 1120 (under the direction of 1, Nitschman),  if near freeden, Ellenburg, Rodevisor in 1127, and two and the  control observatory and the Persettic Institute.  Accidental vite their neuron  assively with binoculars at first, next AT-1 telescopes, and 100.			TOTAL THAT AT !
retificial earth material earth observation of crufficial earth reteriors in fast  Notice that is interested in the state of crufficial earth reterior in fast  Notice that is interested in the state of crufficial earth reterior in fast  Notice that is interested earth state of crufficial earth reterior in the state of cruf		- **	
ive years of optical observation of entificial early receives in East  Notice with industry enough statistic modern of interior of the entificial early received in East  Notice with industry enough statistic modern of interior of the entire end of the entire end of the entire end of the end of th		4.77 x xxx 28	· · · · · · · · · · · · · · · · · · ·
Application included abservation of critical early rate, was in East  Application included a stantage optical early in the included in the included and included a second application of the included and included a second and included a second and included and includ		And the state of t	
Porlieton' stantsiy opticheskogo mablyudeniya iskusatvennykh aputnikov sersial'nyy vypusk, 72-73  ***TOPIC TACS: artificial satellites, satellite tracking / AT 1 telescope, Zeiss schar camera **  ***ARSTRACT: Six stations for optical observation of satellites were set up in East Germany in 1962: Bautzen, No. 1120 (under the direction of 3. Nitschman), of sear Treaden, Eilenburg, Rodewisor in		ertificial earth satellites;	<u>.</u>
Philleten' stantsly opticheskogo mablyudeniya iskusstvennykh sputnikov special myy vypusk, 72-73  POPIO TAGS: artificial satellites, satellite tracking / AT 1 telescope, Zeias Tachar camera 2  ARSTRACT: Six stations for optical observation of satellites were set up in East Germany in 1962: Bautzen, No. 1120 (under the direction of 1. Nitschman), of mean freeden, Eilenburg, Rodewison in 112, individual telescope, Zeias 1982, and the length in the internal control of 1. Nitschman in the control of meaning the control of 1. Nitschman in the control of 1.		rive years of optical observation of entificial earts selec	lues in Past
ARSTRACT: Six stations for optical observation of satellites were set up in East Garmany in 1962: Bautzen, No. 1120 (under the direction of 1. Nitschman), of mean Treaden, Eilenburg, Rodevisor to 1122 (under the direction of 1. Nitschman), the control of the sarvatory and the leastful last time and increasing the control of the contro	3 74.0	Pyvilleten' stantsiy opticheskogo mablyudeniya iskunstvennykh	#, Myscow, sputnikov
Heat Germany in 1962: Bautzen, No. 1120 (under the direction of 1. Nitschman), of near Treaden, Ellenburg, Rodevisor in 1822 (and the anti-tion of 1. Nitschman) of the control of the anti-tion of the control of the c			cope, Zelis
on the strength binoculars at first, out 4TH, talescopes, a least 11A.	Fast :	Germany in 1962: <u>Bautzen, No. 1120</u> (under the direction of 1. of pear Treaden, Eilenburg, Rodewison for 1127), and two states of the action of the received the second of the s	Nitschman),
		and the with their normal common to the contract of	<u>-</u>
	CO, U _		
	en operation steel of		enter en

L 20527-65
ACTECTION NR: AT5003488
and a good chronometer have now been added. Bautzen and Rodewisch have cooperated with the Hungarian stations at Baja and Budapest of more respectively. As a Martin, directed by E. Pensel, has the more respectively. A Zeiss Tachar camera and AT-1 telegraphs and a subject of more respectively. As the more respectively of solutions of the East Germany Academy of Sciences. Only visual observations are made at the Geodetic Institute, but both visual and photographic observations are made at the Astrophysical Observatory. The photograph, being account this structure is discussed in Collection No. of the communical machine description of a more respectively.

ATAM: Stantsii opt.cheskikh mablyudeniy iskuse vecnykh amarikan Jami' J

CHARLEST SAME TO SAME

32669-65 EEO-2/ENT(d)/FED/FSF(h)/FSS-2/ENT(1)/FS(v)-3/EEC(k)-2/ENA(d)/T-2/

ALCESSTON NR: AT5004168

3/3126/63/000/002/0123/0128

APPROPRIES OF SHORE IN

Color of the second Control of the C

ROS OTF

SCURCE: Nablyudeniya iskusstvennykh sputnikov Zemli, no. 2, 1963, Warsaw, PAN, 1963, 123-128

T(PIC TAGS: satellite observation, artificial earth satellite

AFSTRACT: The work of satellite observation stations in the German Democratic Republic during 1963 is discussed. Tables present the number of observations per satellite made during 1963 at Bautzen (No. 1120), Rodewisch (No. 1185), and Petsdam Astrophysical Observatory (No. 1121). The equipment used and the accuracy obtained are given for these stations. The Bautzen and Rodewisch stations also took part in the program "Interobs." The Bernedorf station (No. 1119) in Dresden to been oliminated, and the Einenburg station (No. 1124) will be moved outside to notify and will begin operation as No. 1184. The Potsdam Beodetic Institute 1131; took part in the program of synchronous observations of Eigen. The

Cor 1/2

## "APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000412830

2 (68-5)			
ACC ESSION NR: AT5004168		<i>a</i>	
out ined, mentioning the sof work accomplished. Ori	stations at which the work ig. art. has: 4 tables.	was carried out and the amoun	t
ASS CLATION: none			
3.B CLIED! 00	ENCL: 00	SUB CODE: SV	
B 22 30 1 000	OTHER: OCC		
Card ?/2			

#### FMSO, Katalin

Investigation of the spectrum analytical method by means of filter paper disks.I. Magy kem folyoir 66 no.12:505-507 D '60.

1. Nehezvegyipari Kutato Intezet es Veszpremi Vegyipari Egyetem Analitikai Kemiai Tanszeke.

大方。是1977年的新疆教育的人,是1987年

HUNGARY

MAJDIK, Ferenc; MONOSTORY (Mrs), FELSO, Katalin; Research Institute of the Heavy Chemical Industry, Department of Inorganic Chemistry (Nehezvegyipari Kutato Intezet, Szervetlen-Kemiai Osztaly), Veszprem.

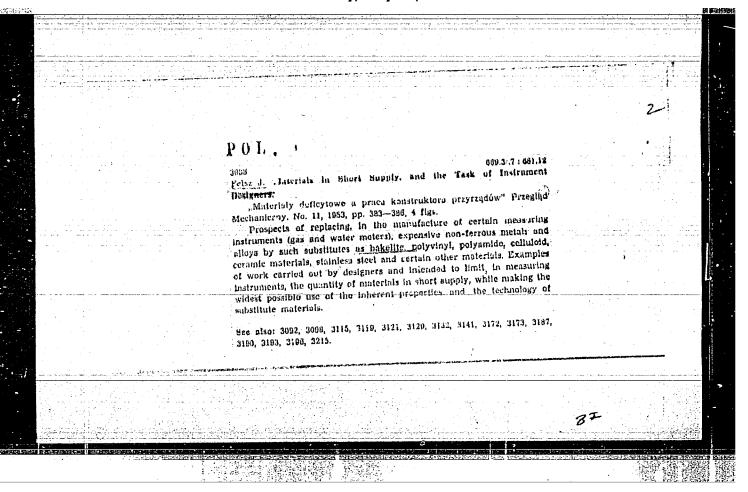
"Data on the Chemistry of Alkoxide Compounds, II. Hydrolysis of Tetrabutyl Titanate and Tributyl Aluminate."

Budapest, Magyar Kemiai Folyoirat, Vol 69, No 8, Aug 1963, pages 344-347.

Abstract: [Authors' Hungarian summary] During investigations of the hydrolysis of tetrabutyl titanate it was found that with a molar ratio of tetrabutyl titanate:water = 1:1, instead of a linear condensation product, a cyclic trimer is formed with the formula Ti303 (C4H9C6). Its stability towards water is considerably greater than that of tetrabutyl titanate. The partial hydrolysis products of tributyl aluminate are unstable and are hydrolyzed further by the humidity in the air, although their thermal stability is greater than that of the hydrolysis products of tetrabutyl titanate. 6 Eastern European, 16 Western references.

1/1

## "APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000412830



# "APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000412830

Source - PRZEGLAD MECHANICZNY (Mechanical Engineering Review) Poland Vol. XII, No. 10 October 1953, pp. 339 - 370								
AOT • Y1	.1, NO. 10 OCC	0031 1777;	pp. 337 - 370					
						•	J	
			·					
							:	
	•						•	
							-	
							:	
•								

TELSZ. J.

Standardization of the equipment registering and integrating intensity of flow, p. 643. (POLSKI KOMITET NORMALIZACYJNY, Warszawa, Vol. 22, no. 10, Oct. 1954.)

SO: Monthly Mist of East European Accessions, (EEAL), LC, Vol. 4, No. 1955, Uncl.

#### "APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412830

Standardization of gas meters, p. 655. (POLSKI KOMITET NORMALIZACTJNY, Warszawa, Vol. 22, no. 10, Oct. 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jun. 1955, Uncl.

#### FELSZ, J.

"Should Industrial Measuring Equipment be Provided with Dial or Eand Registration?" P. 132. (PRZEGLAD TECHNICZNY, Vol. 75, No. 4, Apr. 1954. Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955 Uncl.

JERZY FELSZ

POLAND / Ohamical Technology. - Checking and Measuring Devices.
Automatic Regulation. Chemical Products and Their

Application

: Referat. Zhurnal Khimiya, No 4, 1958, 11645. Abs Jour

: Jerzy Felsz. Author

: Not given Inst

: Enthalpy Measurer. Title

Orig Pub : Pomiary, automat., kontrola, 1955, 1, No 3, 79 - 85.

Abstract : Several types of instruments produced in USSR, Czecho-

slovakia and other countries for measuring the enthalpy (automatic calorimeters) introduced into a receiver as hot water are described. It is established that it is necessary to produce home-made instruments based on the Pollux mo-

del, which will permit to use the details of other measur-

ing instruments produced in Poland.

Card 1/1

# FHISZ, J.

The rules for legalization of water meters should be modernized.

p. 193 (Pomiary, Automatyka, Kontrola. Vol. 2, no. 5, May 1956. Warszawa, Foland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

# FELSZ, J.

The PP1 and PP2 manometric weighing instruments of Polish construction.

p. 165 (Pomiary, Automatyka, Kontrola. Vol. 2, no. 5, May 19友. Warszawa, Foland)

Figure 1958 February 1958 February 1958

#### PELSZ, J.

The collective book The Works of the 2d All-Union Conference on Automatic Controls; a review.

p. 374 (Pomiary, Automoyka, Kontola) Vol. 2, no. 9, Sept. 1956, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

FELSZ, J.

Rotameters. p.119 (POMIARY, AUTOMATYKA, KONTROLA, Vol. 2, No. 11, Nov. 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EFAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.

FEISZ, J.

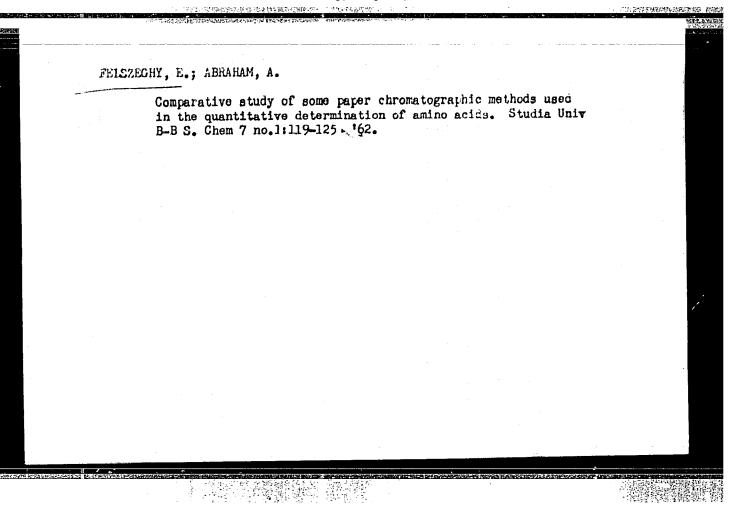
FEL SZ, J. The selection of the proper size of home water meters. p. 456. Vol. 30, no. 12, Dec. 1956. GAZ, WODA I TECHNIKA SANITARNA. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL), Vol. 6, No. 4--April 1957

PORA, Eugen A.; SCHWARTZ, A.[deceased]; MADAR, I.; GHIRCOIASU, M.; KIS, Z.; FELSZECHY, E.; ABRAHAM, A.; KOVACS, V.

Action of insulin and vitamin  $B_2$  on the metabolic processes of the isolated diaphragm of rat. Studii cerc biol anim 12 no.3:381-393  $^{\circ}$ 61.

1. Catedrele de fiziologie animala si biochimie de la Universitatea "Babes-Bolyai", Cluj. 2. Membru corespondent al Academiei R.P.R. (for Pora).



# FELSZEGHY, R.; CHIRICUTA, I.; AHRAHAM, A.; PAPILIAN, C.

Influence of burns on the amino acid metabolism in rats. Pt.1. Studia Univ B-B S Chem 8 no.1:387-390 \*63

1. "Babes-Bolyai" University, Cluj, and the Oncologic Institute, Cluj.

CHIRICUTA, I. FELSZEGHY, E.; KOVACS, V.; PAPILIAN, C.

Influence of burns on the amino acid metabolism in rats. Pt.2. Studia Univ B-B S Chem 8 no.1:391-393 \*63

1. Oncologic Institute, Cluj, and \*Babes-Bolyai\* University, Cluj.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

FELSZEGHY, E.: ABRAHAM, A.; MIHALY, C.

On the reaction of glutathione with phenyl isothiocyanate. Studia Univ B-B S. Chem 9 no. 1:63-67 '64.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

FELSÆGHY, E.; NAGY, L.; BOGDAN, M.

Tables and exergetic diagrams. Pt. 1. Studia Univ B-B S.
Chem 9 no. 1:111-118 '64.

### "APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000412830

FELSZEGHY, E.; STOICOVICI, E.; HAGY, L.; KROBL, P.; LITERAT, L.

Thirs, M.

Contributions to the study on the colloidal clays in
Rumania. Pt. 6. Studia Univ B-B S. Chem 8 no. 2:95-105 '63.

FEISZEGHY, E.; ILIES, M.; LITERAT, L; NAGY, L.; SOOS, I.; STOICOVICI, E.

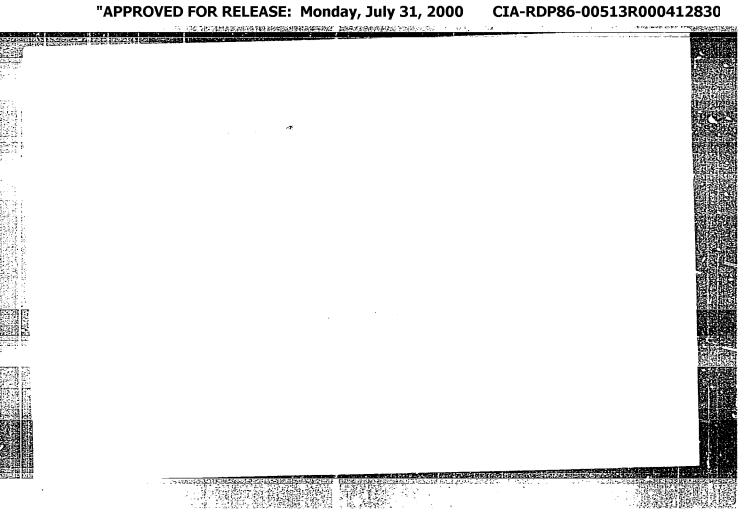
Contributions to the study of colloidal clays in Eumania. Pt. 5.

Studia Univ B-B S. Chem 7 no.1:87-97 '62.

FELSZECHY, L.

Penciled notes on the All-Union Exhibition. p. 6. (Allami Gazdasag. Vol. 9, no. 8, Aug. 1957, Budapest, Hungary.)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957. Uncl.



STAIAY, Sandor, egyetemi tanar; PUSKAS, Emil; KOLTAY, Ede; FELSTERFALVI, Janos

Van de Graaff generator with two million voltage. ATGMEI kozl 2 no.1:3-14 '60.

- 1. Kossuth Lajos Tudomanyegyetem Kiserleti Fizikai Intezete, Debrecen.
- 2. Magyar Tudomanyos Akademia livelezo tagja; Magyar Tudomanyos Akademia Atommag Kutato Intezete igazgatoja; "ATOMKI Kozlemenyek" felelos szerkesztoje es felelos szerkesztoje es felelos kiadoja (for Szalay).

On the problem of radiation protection in short distance curiethe in gynecology. Magy.noorv.lap. 21 no.1:20-23
Ja '60.

1. A Debreceni Orvostudomanyi Egystem Ssulesseti es Nogyogyaszati klimikajanak (igazgato: Arvay Sandor dr. egystemi tanar) es a Kossuth Lajos Tudomanyegyetem Alkalmasott Fizikai Intezetenek (igazgato: Orban Gyorgy dr. egystemi tanar) koslemenye.

(RADIATION PROTECTION)

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300

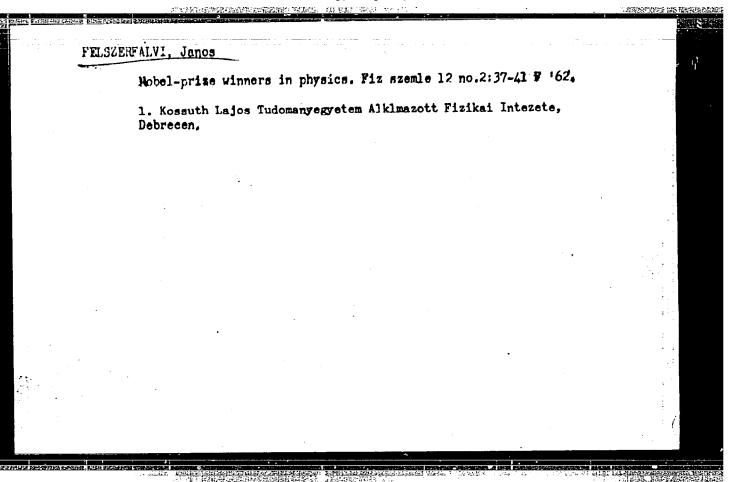
手拉拉的跨越直接跨過數學整體的方

FEISZERFALVI, Janos; PATKO, Jozsef

Measuring gamma rays by thermoluminescent dosimeter. ATOMKI kozl 4 no.3/4:169-176 D \*62.

1. Kossuth Lajos Tudomanyegyetem Alkalmazott Fizikai Intezete, Debrecen.

APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R0004128300



FELSZTYN, T.

The arming of the infantry during the twenty years of Poland's independence. P. 36
EFLLONA. (Instytut Historyczny im. Gen. Sikorskiego) London.
No. 2, Apr./June 1955

SOURCE: FEAL LC Vol. 5, no. 7, July 1956

"Welding cast-iron constructions." Tr. from English.
Varilma Tehnika, Ljubljana, Vol 1, No 3, 1952, p. 40

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

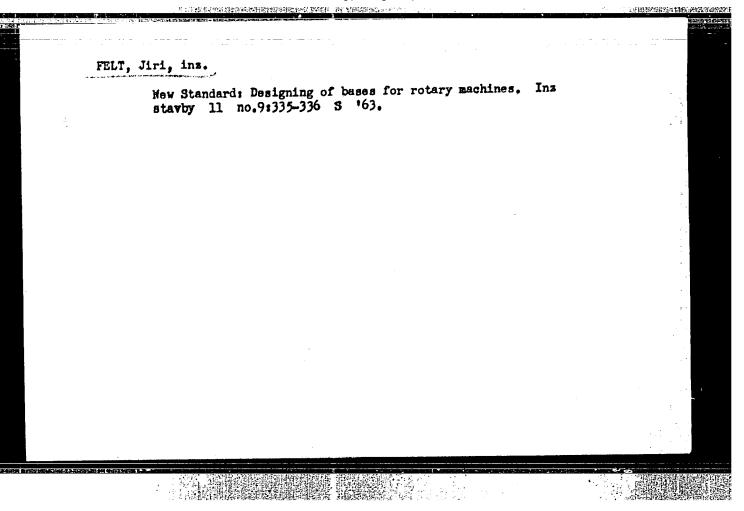
FELT, J.

TECHNOLOGY

Periodicals: INZENYRSKE STAVBY Vol. 6, No. 11, Nov. 1958

FELT, J. Experiences in building on undermined ground. P. 563

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 5 May 1959, Unclass.



CZECHOSLOVAKIA UDC 616.453(:577.17.453A)-008.61-085.36(612.115.35)-092.22:616-008.9(577.17.453A)

FELT, V.; Research Institute of Endocrinology (Vyzkumny Ustav
Endokrinologicky), Prague, Director (Reditel) Docent Dr K. SILINK.

"Heparin and the Biosynthesis of Aldosterone in Hyperaldosteronism."

Prague, Casonis Lekaru Geskych, Vol 105, No 45, 11 Nov 66, pp 1230 - 1234

Abstract /Author's English summary modified 7: In a woman suffering from hyperaldestoronism a marked decrease in urine excretion of aldosterone, after the administration of heparin, was observed. At the same time a temporary increase in the excretion of 17-ketogenic steroids, certisol, certisone, tetrahydrocertisol, tetrahydrocertisone, prognantriol, and 17-ketosteroids was found. Serum level of Na was decreased, and diuresis increased. 2 Figures, 1 Table, 19 Western, 6 Czech, 1 Hungarian reference. (Manuscript received Jun 65).

# FELT, Vladimir, MUDr.

Changes of blood protein spectrum in therapeutic use of ACTH and cortisons. Cas. lek. cesk. 44 no.34-35:957-960 26 Aug 55.

1. Z int. odd. lusk, cast. OUNZ Kladno. Prednosta: prim. Dr. Fr. Jindrak.

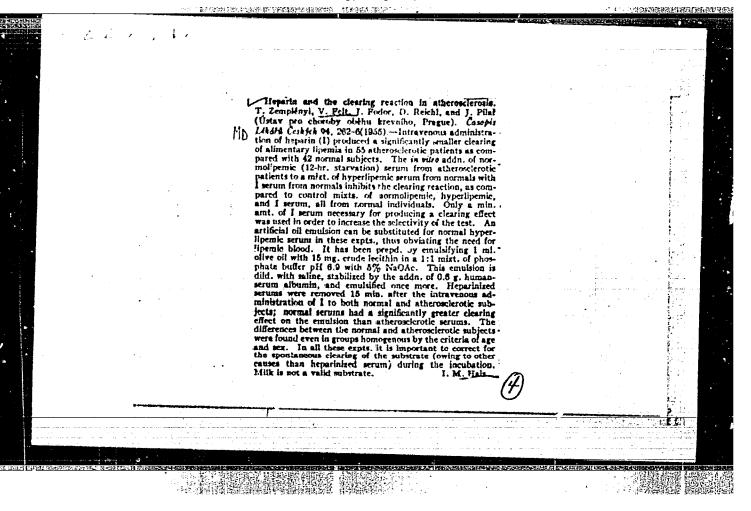
(BLOOD PROTEIN, effects of drugs on ACTH & cortisone, determ. by various methods.) (ACTH, effects

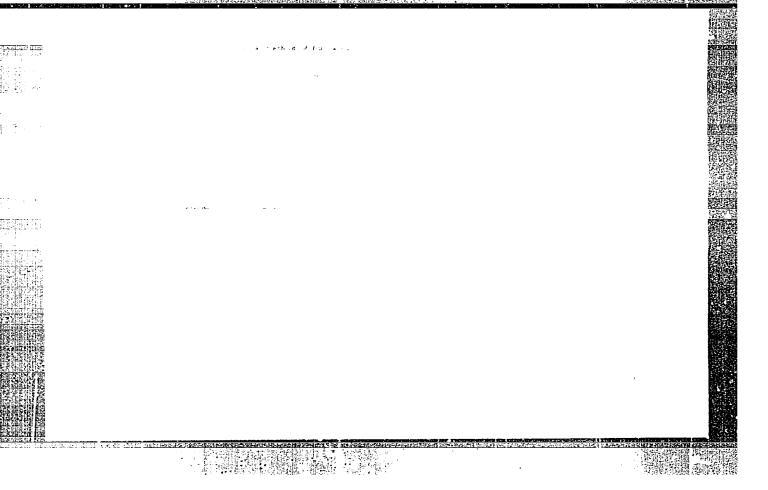
on blood protein picture, determ. by various methods.) (CORTISONE, effects

on blood proteins picture, determ. by various methods.)

## "APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412830

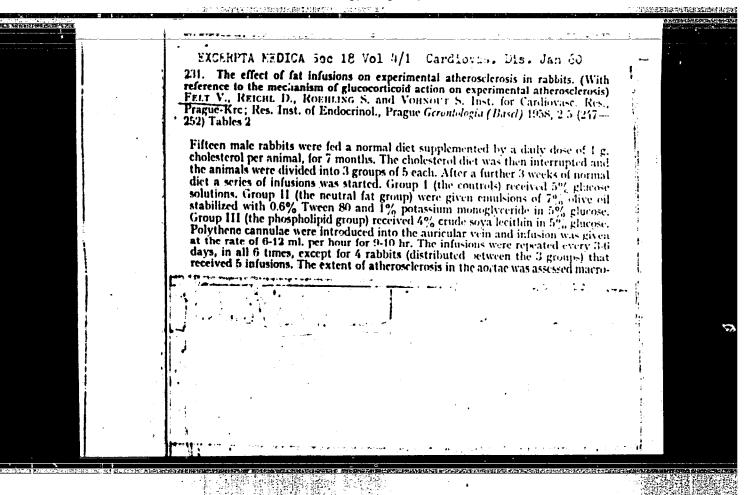


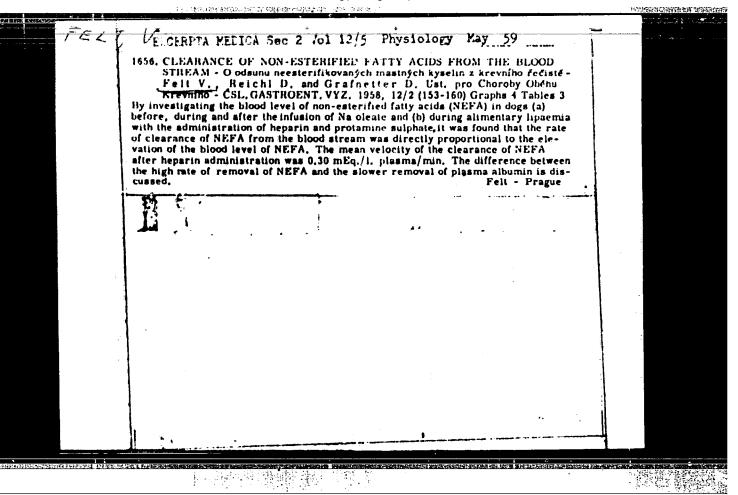


```
FRIT, V.; REIGHL, D.; SEDIAKOVA, O., techn. asistence.

Effect of heperin and vrotamine sulfate on alimentary lipemia,
Cas. lek. cesk. 96 no.30:954-959 19 July '57.

1. Ustav pro choroby obehu krevniho v Prase-Krci, reditel prof.
MUDr Kl. Weber.
(LIPIE, in blood
excess, alimentary, eff. of heparin & protamine (Cs))
(HEPARIE, eff.
on alimentary lipemia (Cs))
(FROTAMINE, eff.
same
```





CZECHOSLOVAKIA / Fharmacolomy. Toxicology. Anticosculants.

y

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 13913

Author : Fodor, J.; Zemplenyi, T.; Lojda, Z.; Felt, Vl.

Inst : - Title : 1

: The Effect of Heparin and Frotemin Sulfate on Atheromatosis, Induced by Cholesterol in Rabbits.

: Casop. lekaru ceskych, 1958, 97, No. 10, 316-319

Abstract

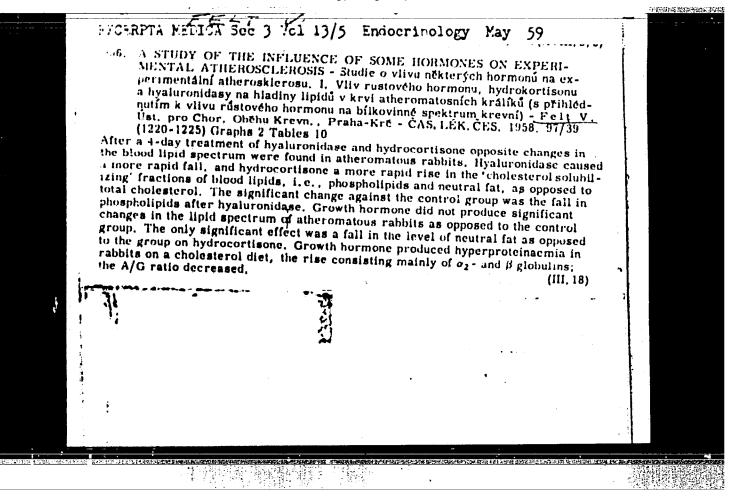
Orig Fub

: In rabbits (44) with experimental cholesterol atheromatosis, heparin introvenously and protamin sulfate subcutaneously was alternately introduced. It was established that both preparations shorten

the rate of experimental atheromatosis.

Ustav pro chorobyobehu krevniho Praha, prednosta prof. Dr Kl. Weber.-Embryologicky ustav lekarske faculty Praha, prednosta prof. Dr. Z. Frankenberger. J. F., Praha-Krc, Budejovicka 800.

Card 1/1



```
Fifect of infusion of lipids on serum lipolytic activity and lipoproteins in rabbits. Cask, fysiol. 8 no.3:186 Apr 59.

1. Ustav pro chroby obehu krevniho, Praha. Predneseno na III. fysiologickych dnech v Brne 15. 1. 1959.

(LIPIES, eff.

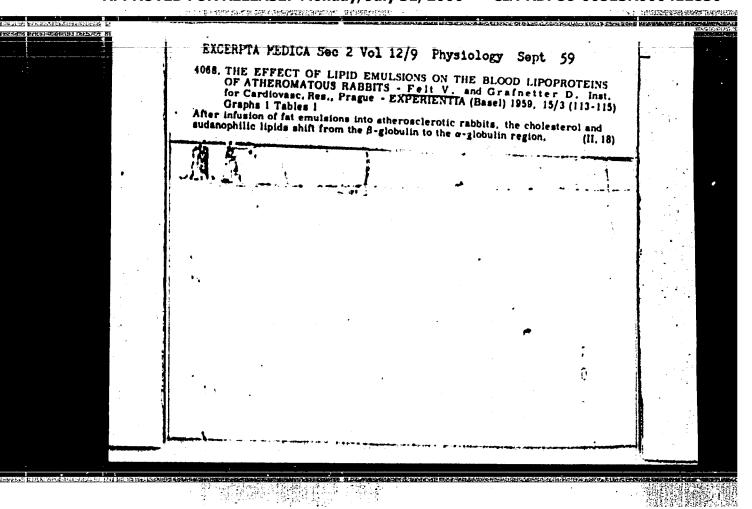
on blood lipolytic activity & lipoproteins in rabbits (Cz))

(LIPASES, in blood

eff. of lipids in rabbits (Cz))

(LIPOPROTEINS, in blood

same)
```



FRIC, V.; REICHL, D.; GRAFNETTER, D.; ROMHLING, S.; VOHNOUT, S.; LOJDA, Z.

Studies on the effect of certain hormones on experimental atherosclerosis. II. Effect of growth hormone, hydrocortisone and hyaluronidase on certain properties of atheromatous vascular wall in rabbits. Cas. lek. cesk. 98 no.10:294-299 6 Mar 59.

1. Ustav pro choroby obehu krevniho, reditel Prof. MUDr. Kl.
Weber, Vyzk. ustav endokrinologicky, reditel doc. MUDr. K. Silink,
Embryologicky ustav KY, prednosta prof. MUDr. Z. Frankenberger.
V. F., Praha-Krc, Budejovicka 800.

(ARTERIOSCIEROSIS, experimental,

eff. of hyaluronidase, hydrocortisone & sematotropin

on vasc. wall (Cz))

(HYDROCORTISONE, effects,

on exper. arteriosclerosis, on vasc. wall (Cz))

(HYALURONIDASE, effects,

effects)

(SOMATOTROPIN, effects,

same)

### REICHL, D. FELT, V.

Transportation of non-esterified fatty acid from incubation media to adipose tissue in aerobic and anaerobic conditions. Cesk. fysiol. 9 no.1:46-47 Ja 60.

1. Ustav pro choroby obehu krevniho, Praha. (FATTY ACIDS, metab.)

# The role of the blood vessel wall in the pathogenesis of atherosolerosis. Rev.Gsech.W. 6 no.2:126-136 1960. 1. Research of Endocrinology, Prague, Director: Docent K.Silink. (ARTERIOSOLEROSIS exper)

PURE CONTROL OF THE PROPERTY O

```
ZEMPLENTI, T.; LOJDA, Z.; GRAFMETTER, D.; FODOR, J.; FELT, V.

Effect of soy oil on experimental atheromatosis of the aorta and on certain engmas in the vascular wall in rabbits. Cas.lek.cesk. 99 no.42:1346-1351 14 0 '60.

1. Ustav pro choroby obehu krevniho, Praha-Erc, prednosta prof.

MUDr. E. Weber - Embryologicky ustav KU v Prase, prednosta prof.

MUDr. 2. Frankenberger.

(OILS pharmacol)

(SOY BEAES)

(AORTA dis)

(BETTRES chem)

(BLOOD VESSELS pharmacol)
```

FELT, V.; ROHLING, S.; STRASEK, J.; VOHNOUT, S.; REICHL, D.

Influence of cortisone on the distribution and exchange of 4-C<sup>14</sup>—cholesterol in serum lipoproteins of the rabbit. Rev. Czech. med. 7 no.3:199-206 '61.

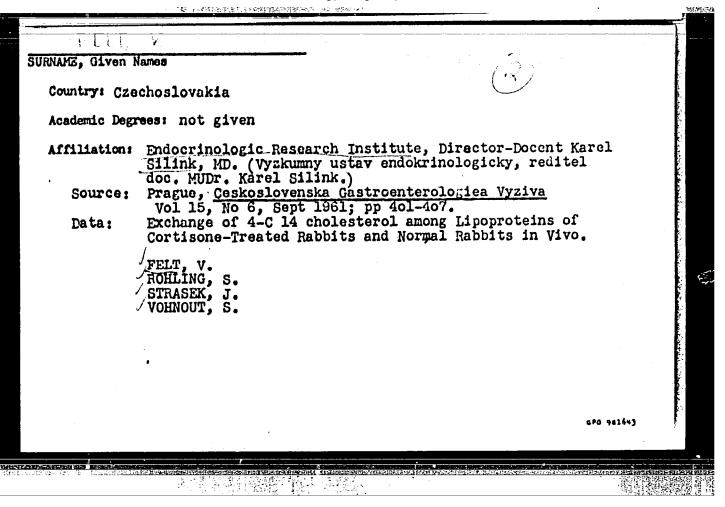
1. Research Institute of Endocrinology. Director: Doc. K. Silink, M. D. Second Institute of Medical Chemistry, Medical Faculty, Charles University Prague. Director: Prof. J. Sula, M. D.

(CORTISONE pharmacol) (LIPOPROTEINS blood) (CHOLESTEROL blood) (CARBON radioactive)

FELT, V.; ROHLING, S.; STRASEK, J.; VOHNOUT, S.

Exchange of cholesterol-4-C-14 lipoproteins in normal rabbits in vivo after the application of cortisone. Cesk. gastroent. vyz. 15 no.6:401-407 S \*61.

1. Vyskumny ustav endokrinologicky, reditel doc. MUDr. Karel Silink. (CHOLESTEROL metab) (LIPOPROTEINS metab) (CORTISONE pharmacol)



ROHLING, S.; FELT, V.; VOHNOUT, S.; REICHL, D.

Studies on the effect of some hormones on experimental atherosclerosis. IV. On mechanical effects of glucocorticoids on blood and tissue lipids and on phospholipid metabolism in normal and atherosclerotic rabbits (studies with the aid of radioactive phosphorus — P32). Cas.lek.cesk 100 no.27/28:856-860 7 Jl '61.

1. Ustav pro choroby obehu krevniho, reditel prof. dr. K. Weber. Vyzkumny ustav endokrinologicky, reditel doc. dr. K. Silink.

(ADRENAL CORTEX HORMONES pharmacol)
(ARTERIOSCLEROSIS exper) (LIPIDS metab)
(PHOSPHOLIPIDS metab)

FELT, V.; ROHLING, S.; VOHNOUT, S.

Effect of cortisone on the incorporation of cholesterol-4-Cl4 into serum lipoproteins in vitro and use of the labeled serum in metabolic studies. Cas. lek. cesk. 101 no.41:1224-1228 12 0.462.

1. Vyzkumny ustav endokrinologicky v Praze, reditel doc. dr. K. Silink.
(CORTISONE) (CHOLESTEROL) (LIPOPROTEINS)
(BLOOD CHOLESTEROL)